

*(continued)*

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- [c6] 6. An apparatus for forming a hollow golf club head, the apparatus comprising:  
a first mold having a cavity with a plurality of depressions formed therein, each of the depressions having a depth substantially equal to a desired wall thickness of a corresponding portion of the golf club head;  
a second mold having a cavity formed therein, the second mold cavity being larger than the first mold cavity and having a shape complementary to a desired exterior of the golf club head; and  
means for injecting wax into the first and second mold cavities.
- [c7] 7. The apparatus according to claim 6, further comprising a ceramic core having an exterior surface corresponding to an interior of the golf club head, the ceramic core being removably and sequentially placed in the first and second mold cavities.
- [c8] 8. The apparatus according to claim 7, wherein the ceramic core is fully enclosed within each of the first and second mold cavities.
- [c9] 9. The apparatus according to claim 7, wherein the means for injecting wax forms a plurality of protuberances on the exterior surface of the ceramic core when the ceramic core is placed in the first mold cavity, each protuberance corresponding to a respective depression in the first mold cavity.
- [c10] 10. The apparatus according to claim 9, wherein the plurality of wax protuberances properly position the ceramic core in the second mold cavity.
- [c11] 11. The apparatus according to claim 10, wherein the means for injecting wax forms wax about a majority of the exterior surface of the ceramic core and the wax protuberances.
- [c12] 12. The apparatus according to claim 6, wherein the first mold cavity further includes a plurality of channels formed therein, the channels interconnecting the depressions.